UFOB INDEX CARD

AISS-UFOB-635-57				
II DATE GREATS	2. LOCATION Greensboro, NC		12. CONCLUSIONS  Was Balloon Probably Balloon	
3. DATE-TIME GROUP 07/0125Z Nov 57	4. TYPE OF OBSERVATION Ground-Visual  Air-Visual	N Ground-Radar  Air-Intercept Radar	Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft	
5. PHOTOS Pros	6. SOURCE Civilian		Was Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION  Z Five minutes	8. NUMBER OF OBJECTS	9. COURSE	Other	
10. BRIEF SUMMARY OF SIGHTING  100  100  100  100  100  100  100  1	jects seen flying		duration, flight path hese were probably air-	

AISOP Form 5 (15 Oct 54)

## Definitely given the fevelland care by press, radio and TV.

UNIDENTIFIED FLYING OBJECTS

1. A brief description of the object(s): Plan
a. Shape: b. Size: (Compare with known ob-
ject) (100 to 200 Ft Tions) c. Color: Rad d. Number 2
e. Formation (if more than one): (re in frent of other
f. Any discernible features or details: Note.
Total total and an expense described and as
g. Tail, trail, or exhaust, including size of same compared to size
of object(s): NONE
h. Sound (If heard, describe sound):
2. Description of course of object(s):
a. What first called the attention of observer(s) to the object(s):
b. Angle of elevation and asimuth of the object(s) when first ob-
served:c. Angle of elevation and asimuth of object(s) upor
disappearance: 15.5. d. Description of flight path and
maneuvers of object(s):
e. Manner of disappearance of object(s): Ped flow steadily feding
f. Length of time in sight: 5 minutes
3. Manner of observation:
a. Use on or any combination of the following items: (Ground-visual,
ground-electronic, air-electronic. If electronic, specify type of radar:
b. Statement as to optical aids (tel-
escopes, binoculars, and so forth) used and description thereof:
c. If the sighting is made while
airborne, give type aircraft, identification number, altitude, heading,
speed, and home station:
4. Time and date of sighting:
a. Zulu time-date group of sighting:
b. Light conditions (use on of the following terms): Night, day, dawn,
dusk:iflit
5. Locations of observer(s). Exact latitude and longitude of each ob-
o. Locations of observer(s). Exact latitude and longitude of each ob-

server, or Deoref position, or position with reference to a known landmark:

6. Identifying information on all observer(s):

NAME 19 th Bell	AGE MATIJNG ADDRESS OCCUPATION  TO 3707 L. ASSERBI . Venue, Occupation of the City of the
NAME	B. Military:  GRADE ORGANIZATION DUTY ESTIMATE OF RELIA- BILITY
NONE	
7.	Weather and winds-aloft conditions at time and place of sightings:
	a. Observer(s) account of weather conditions: CLUAR
	b. Report from nearest AWS or US Weather Bureau Office of wind dir-
ection	and velocity in degrees and knots at: Surface;.6000
;	10,000; 16,000; 20,000; 30,000
	; 50,000; and 80,000
	c. Ceiling NCNE d. Visibility: MCNE
e. Amo	int of cloud cover: NOW f. Thunderstorms in area and
quadra	nt in which located:
	. Any other unusual activity or condition, meteoroligical, astronomic
	erwise, which might account for the sighting:
0	. Interception or identification action taken (such action may be tak
	er feasible, complying with existing air defense directives:
WITCHEV	WITTE LLD RADAR Siff (Estatox), Coanoke depide, No
	O. Location of any air traffic in the area at time of sighting:
	UNIX
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	1. Position title and comments of the preparing officer, including hi
prelim	inary analysis of the pessible cause of the sighting(s): Cartain
The second second	

12. Existance of physical evidence, such as materials and photographs:

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